

MAKING DEVICES USING AT89C51 MICROCONTROLLER WITH CASE STUDY IN SPEAKER FOR AND 750HZ 500HZ FREQUENCY GENERATED

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Abstract:

The development of computer technology is rapidly evolving, making all activities easier and more effective. As a result, office work, service and entertainment technology depends on the same computer. Microcontroller technology is the result of the development of computer technology and microcontroller which will produce a sophisticated, making application simple because the program will be in the program in the IC, in this case the IC AT89C51. In this case, the authors make a design tool which will be generated frequency 500Hz and 750 Hz alternately using assembler programming language.

Bibliography: 3, (2000 - 2003)

